

WHAT IS CLAIMED IS:

1. A connector (20), comprising:
 - a housing (30) into which at least one terminal fitting (21) can be mounted and connectable with a mating connector (70);
 - at least one resilient locking piece (46) resiliently deformable between a locking posture (FIG. 1) where the resilient locking piece (46) engages the mating connector (70) to lock the connector (20) and the mating connector (70) together and an unlocking posture (FIG. 9) where a locked state is canceled;
 - another part (40; 50) mountable to at least partly cover surfaces of the housing (30); and
 - at least one movable member (60) rotatably supported by the other part (40; 50) and adapted to deform the resilient locking piece (46) from the locking posture to the unlocking posture as the movable member (60) is rotated.
2. The connector of claim 1, wherein the resilient locking piece (46) is a metallic resilient locking piece (46) and wherein the unlocking member (40; 50) is formed of a synthetic resin.
3. The connector of claim 1, wherein the movable member (60) deforms the resilient locking piece (46) by a leverage action using a rotatable shaft (61) thereof as a fulcrum during rotation.
4. The connector of claim 1, wherein the housing (30) comprises at least one stopper (39) for preventing the resilient locking piece (46) from being excessively deformed beyond the unlocking posture by contacting the movable member (60) when the movable member (60) is operated to deform the resilient locking piece (46) into the unlocking posture.

5. The connector of claim 1, wherein the housing (30) comprises at least one projection (32) having a cut-out (32A) into which the resilient locking piece (46) can escape when being positioned in the unlocking posture.

6. The connector of claim 1, wherein the movable member (60) comprises at least one escaping portion (64) into which the resilient locking piece (46) escapes when being moved between the locking posture and the unlocking posture.

7. A method for producing a resin part assembly (20) obtained by assembling a plurality of resin parts (30; 60) and at least one other part (40; 50) with each other, comprising: molding an intermediate molded product (80) in which the respective resin parts (30; 60) are coupled to each other via coupling portions (81) substantially in a positional relationship specified for after the assembling is completed; assembling the intermediate molded product (80) with the other part (40; 50); and removing the coupling portions (81).

8. The method of claim 7, wherein the other part (40; 50) is made of a metal.

9. The method of claim 8, wherein the coupling portions (81) are provided at positions to be exposed at outer peripheral regions when the assembling is completed.

10. The method of claim 7, wherein the plurality of resin parts (30; 60) is molded unitarily with one molding dye.